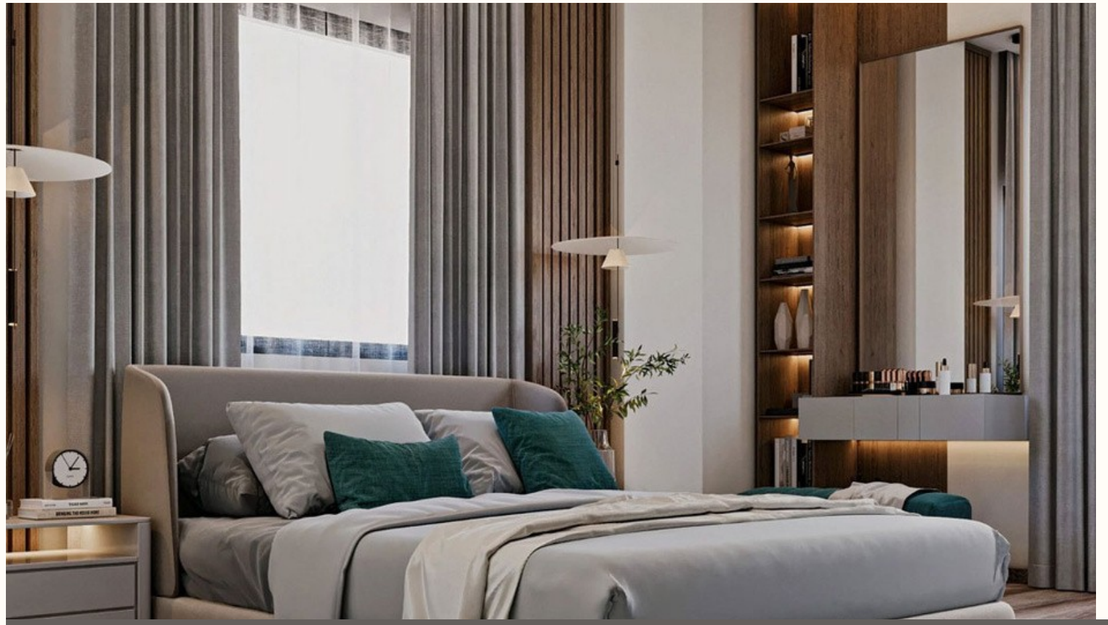
CRAFT WARDROBE

MAKE A BUILT-IN WARDROBE WITH SLIDING DOORS

www.craftwardrobe.co.uk



Material

- Plugs
- Screws
- Pen or nail
- Adjustment bolts
- Bottom and top rails
- Cover strip
- Decorative molding
- Door panels
- Sliding door profiles
- Top and bottom rollers
- Side wall panels

CRAFT
WARDROBE

About Us

Built-in wardrobes are available in all sizes and styles. A built-in wardrobe is the ideal solution for maximizing your living space. Wasted space can be transformed into useful cabinets that perfectly complement the rest of your interior. The main advantage of a built-in wardrobe is the extra storage space. Even those who prefer a sleek interior can maintain their modern look with built-in wardrobes.

TOOLS

PLUMB LINE OR SPIRIT LEVEL

HACKSAW

DRILL

BUILT-IN CABINET

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STEP 1: MEASURE

- Take the installation dimensions. For the height, measure the distance from the floor to the ceiling.
- To determine the width, measure the distance between the two side walls of the **built in shaker wardrobes**.
- Beforehand, check that the floor and ceiling are parallel to prevent the doors from jamming. Do this by measuring the distance between the floor and ceiling on both the far left and far right sides.
- Small deviations of up to 1.5 cm are not a problem. Larger deviations should be compensated for by placing a beveled filler strip under the top or bottom rail.

STEP 2: INSTALL THE TOP AND BOTTOM RAILS

- Measure the top rails. If they are wider than the dimensions of the built-in cabinet, cut them to size with a hacksaw.
- Mark the drill holes for the rails. This will require a few extra hands to hold the rails in the correct position. Then, attach the rails to the ceiling with wall plugs and screws.
- The top rail cover strips are installed by sliding them between the ceiling and the attached top rails. Then, screw the entire top rail and trim into place. • The position of the bottom rails should be measured using a plumb bob or a spirit level and a long profile ruler.

STEP 3: CUTTING DOORS AND PANELS TO SIZE

- Measure the height of the doors and panels and cut them to size. Install the door panels only after the rails are attached.
- Cut the sliding door profiles to size and slide them over the door panels.
- Install the top and bottom rollers on the corners of each sliding door.

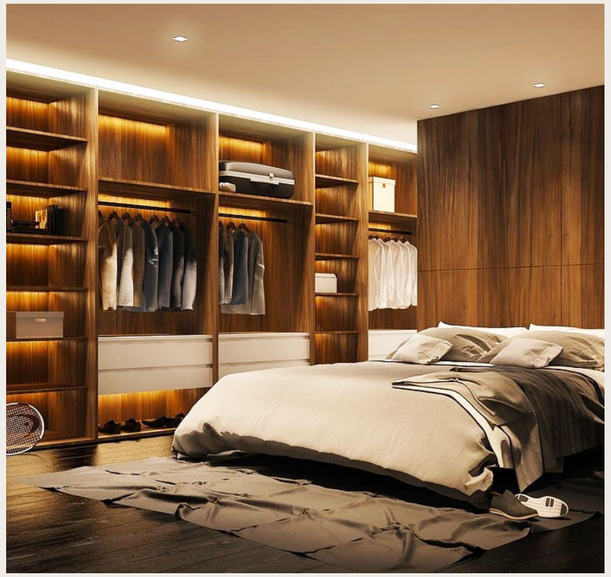
STEP 4: INSTALL SLIDING WALL

- Set the bottom rollers to the highest position to lower the sliding wall. Use a pin or nail to secure the sliding wall.
- Tilt the sliding wall and hang the door in the rear track. Remove the pin or nail and gently lower the door into the bottom track.
- Adjust the sliding wall with the adjustment bolts on the bottom rollers. Align the side walls and sliding doors.
- Gaps or irregularities can easily be resolved with side paneling. To do this, measure the cabinet's installation width again.

PRODUCT LISTS

Utility Storage

Glass Door Wardrobe



Built-in Offi ce Cabinet

STATEMENT

More than just storage, a built-in **sliding door wardrobe** makes a style and organisation statement. It enhances the design of your room while helping you maintain a clutter-free space. You can design a wardrobe that flawlessly blends practicality, toughness, and beauty with careful planning and expert installation.

A sliding-door built-in wardrobe is a timeless addition that enhances the value and elegance of your house, regardless of your preference for a classic wooden design or a minimalist modern look.

High Quality

Best Product

Great Design

Nice Decoration

Client Testimonial

The built-in sliding wardrobe completely transformed my bedroom — stylish, spacious, and perfectly fitted to my needs!

THANK YOU

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